

From: [Ravi Subramaniam](#)
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Subject: references
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Here are the various references in that write up including Schlosser

Conolly RB, Miller FJ, Kimbell JS, Janszen D. (2009). Formaldehyde Risk Assessment. Ann Occup Hyg. Advance Access publ. Jan 27, 2009. doi:10.1093/annhyg/men084

Conolly, RB; Kimbell, JS; Janszen, D; et al. (2004) Human respiratory tract cancer risks of inhaled formaldehyde: dose-response predictions derived from biologically motivated computational modeling of a combined rodent and human dataset. Toxicol Sci 82:279–296.

Crump KS, Chen, C; Fox, JF; Subramaniam RP; Landingham CV. (2009). Reply. Ann Occup Hyg. Advance Access publ. Jan 29, 2009. doi:10.1093/annhyg/men088

Crump, KS; Chen, C; Fox, JF; Subramaniam RP. (2008) Sensitivity analysis of biologically motivated model for formaldehyde-induced respiratory cancer in humans. Ann Occup Hyg 52:481-495.

Freeman Beane LE, Blair A, Lubin JH, Stewart PA, Hayes RB, Hoover RN, Hauptmann M. (2009) Mortality from lymphohematopoietic malignancies among workers in formaldehyde industries: the National Cancer Institute Cohort. J Natl Cancer Inst. 101(10):751-61.

Schlosser, PM; Lilly, PD; Conolly, RB; et al. (2003) Benchmark dose risk assessment for formaldehyde using airflow modeling and a single-compartment, DNA-protein cross-link dosimetry model to estimate human equivalent doses. Risk Anal 23:473-487

Subramaniam, R; Chen, C; Crump, KS; et al. (2007) Uncertainties in the CIIT 2-stage model for formaldehyde-induced nasal cancer in the F344 rat: a limited sensitivity analysis —I. Risk Anal 27:1237–1254.

Subramaniam, R; Chen, C; Crump, K; et al. (2008) Uncertainties in biologically-based modeling of formaldehyde-induced cancer risk: identification of key issues. Risk Anal 28(4):907-923.

USEPA. (2008) Analysis of the sensitivity and uncertainty in 2-stage clonal growth models for formaldehyde with relevance to other biologically-based dose response (BBDR) models. Washington, DC: U.S. Environmental Protection Agency. EPA/600/R-08/103, 2008.

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